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A Letter from that incomparable Botanist Mr. John Ray, giving an account of the Phytographia of Leonard Plukenet, M. D. Lately published. Lond. fol. 1691.

SIR,

N compliance with your defires I have fent you a short Account of Dr. Plukenet's Phytographia, not such an one as the Work deserves, but as I am able to draw up: wherein if you find not satisfaction, blame your own Judg-

ment for thinking me able to give it.

The Learned and Ingenious Author of these Tables hath therein exhibited to the publick view the Figures and Titles of many hundred Plants; the most part of them, as yet neither described nor figured, some described but not figured, others though already figured, yet not well and exactly. Now a good Figure having this advantage of a verbal Description, that it conveys speedily to the Mind, with ease and pleasure, a clearer and truer Idea of the thing delineated, than the Understanding can with much Labour, and in a long time form to itself from a Description, be it never so exact, the pains taken. and cost bestowed in designing and engraving such Plants as have already been only described, or/if figured, but lamely and imperfectly, must be acknowledged to have been to very good purpose, and to merit the thanks of those who shall be affisted and eased thereby, that is, the greatest part of Herbarists, to whom a description without a Figure fignifies little. The new and non-descript Species may give entertainment and diversion to those of the highest form in Botanics, who will here meet with many Plants they have not before feen, or it may be heard of. As for the Sculps they recommend themselves

to the perusal of all sorts, as well for their Beauty and Elegancy, as for their exact similitude to the Vegetables they were taken from or are intended to represent; which are the two only qualities requisite to the perfection of a Cut.

The Titles subjoined to each Table may supply the place of Descriptions, as containing certain Characteristic Notes, sufficient to distinguish the Species to which they belong from any others whatsoever: So that they alone without any Icon, if diligently heeded and attended to, might serve to lead a Man into a certain knowledge of the Plants.

In this Work the Reader will find many mistakes rectified, and obscurities cleared up, which I shall not stand to enumerate; many *Desiderata* are supplied, of which I shall instance in some few Particulars.

The Figure of that fort of Artemisia, of which the Chinese make their Moxa, so famous for curing the Gout by burning.

Of the Root Gensing or Ninzin and its Plant, growing in the Kingdom of Corea, so much Celebrated in China and Japan for a Panacea.

Of the Virginian Polyrrhizos or Snakeweed, so much talked of for the Cure of the Rattle-Snake. This hath been already figured, but not exactly.

Of the Tree whose Bark is well known by the name of Cortex Winteranus.

Add to these the Figures of that rare Virginian Hartstongue that propagates itself by the tip of the Leas turning downwards, and when it touches the Ground taking Root; from whence springs up a young Plant, which at last is of its own accord as it were weaned and separated from its Mother, and maintains itself by its own Root.

Of a fort of Kidney-Bean from *Mevis* Island, which they call the Turnep Tree, having an esculent Root.

Of two forts of Kidney-Beans, which are not trifoliate but fingle-leaved.

Of the top and Flowers of that Plant which Lobel inferibes Verbascum Sylvestre Salvisolium exoticum folio rotundiore erroneously, giving only the Figure of the Leaves and lower part of it: and Parkinson, I know not how, deceiving himself and imposing upon others, makes a kind of Cistus; whereas it appears to be a fort of Salvia fruticosa. For the rest I refer the Reader to the Work itself.

 $\mathcal{F}OHNRAY$.

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